

them to members to night. I append the dimensions of the various specimens numbering twelve rows in the series:—

No. 1.	Long. 3,	lat. $3\frac{1}{4}$,	No. 2.	Long. $2\frac{1}{2}$,	lat. $2\frac{1}{2}$ lines.
„ 3.	„ $2\frac{1}{2}$,	„ $2\frac{1}{4}$,	„ 4.	„ 2,	„ 2 „
„ 5.	„ $1\frac{3}{4}$,	„ 2,	„ 6.	„ $1\frac{1}{2}$,	„ $1\frac{1}{2}$ „
„ 7.	„ $1\frac{1}{4}$,	„ $1\frac{1}{2}$,	„ 8.	„ 1,	„ 1 „
„ 9.	„ 1,	„ $\frac{3}{4}$,	„ 10.	„ $\frac{3}{4}$,	„ 1 „
„ 11.	„ $\frac{3}{4}$,	„ $\frac{3}{4}$,	„ 12.	„ $\frac{1}{2}$,	„ $\frac{1}{2}$ „

Specimens from Point Piper are Long. 4, lat. 4 lines.

NOTE SUPPLEMENTARY TO A PAPER ON THE AUSTRALIAN LEUCOSIIDÆ.

By WILLIAM A. HASWELL, M.A., B.Sc.

A recent excursion to Queensland has enabled me to add a few notes with respect to the occurrence of various species of brachyura of the family *Leucosiidæ* in Port Denison and neighbourhood. In all I observed eight species of this family in that locality, and of these two are now for the first time recorded as inhabitants of Australian seas.

1. LEUCOSIA PULCHERRIMA, Miers.

Leucosia pulcherrima, Miers, *Trans. Linn. Soc.*, 1877, p. 236, pl. 38, figs. 4—6.

Found by Alex. Morton, at low spring-tide on a sand-spit, Port Denison.

2. L.

Dredged in about two fathoms, in Gloucester Passage, Queensland.

3. MYRA AFFINIS, Bell.

Myra affinis, Bell, *Trans. Linn. Soc.*, Vol. 21, p. 296, pl. 32, fig. 2.

Large specimens of this species, having the carapace as much as an inch and a half in length, are to be found at low-water on sandy flats on the shores of Port Denison.

4. MYRA AUSTRALIS, Haswell.

Myra australis, *Haswell*, *l. c.*, p. 50, pl. 5, fig. 3.

Common at depths of a few fathoms in Port Denison.

5. PHLYXIA LAMBRIFORMIS, Bell.

Phlyxia lambriformis, *Bell*, *l. c.*, p. 309, pl. 34, fig. 1.

Dredged in 20 fathoms, off Holborn Island, Queensland.

6. NURSIA GRACILIS, Bell.

Dredged in 9 fathoms, Port Denison.

7. NURSILIA DENTATA, Bell.

Nursilia dentata, *Ball*, *l. c.*, p. 309, pl. 34, fig. 6.

Dredged in 9 fathoms, Port Denison.

8. OREOPHORUS NODOSUS, A. Milne-Edwards.

Oreophorus nodosus, *A. Milne-Edwards*, *Annales de la Soc., Ent. de France*.

Found under a cluster of madrepora, Stone Island; also dredged in about 9 fathoms, Port Denison.

ON THE GEOLOGY OF YASS PLAINS, (3RD PAPER.)

BY C. JENKINS, ESQR., L.S.

It was suggested to me late yesterday that as at this meeting there would probably be present an unusual number of Geologists, it would be a suitable time to address to you a few remarks on the subject of the Silurian beds in the neighbourhood of Yass.